

Appln No. 10/651,428  
Amdt date July 6, 2005  
Reply to Office action of May 6, 2005

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A method in a mobile set for selecting data to be stored, comprising:

(a) displaying a plurality of recording modes, each of the plurality of recording modes for recording a different set of data frames exchanged between the mobile set and a second device during a phone call;

(b) indicating a selection [[means]] mechanism for choosing [[a]] one of the displayed plurality of recording modes; and

(c) recording a set of data frames identified by a selected recording mode.

2. (Previously Presented) The method of claim 1, further comprising providing a confirmation signal after a selection means for choosing a recording mode has been selected.

3. (Currently Amended) A method in a mobile set for replaying recorded conversations, comprising:

(a) displaying a line indicating a data structure of recorded conversations, the recorded conversations including uplink data frames transmitted from the mobile set to a second device during a phone call, and downlink data frames transmitted

Appln No. 10/651,428  
Amdt date July 6, 2005  
Reply to Office action of May 6, 2005

from the second device to the mobile set during the phone call,  
wherein the uplink and downlink data frames are selectively  
recorded based on a determination of data content level of each  
uplink and downlink data frame; and

(b) in response to selection of the displayed line,  
replaying a recorded conversation.

4. (Currently Amended) A method in a mobile set, for  
replaying previously recorded conversations during a real time  
conversation, comprising:

(a) displaying a list of data structures representing  
recorded conversations, the recorded conversations including  
uplink data frames transmitted from the mobile set to a second  
device during a phone call, and downlink data frames transmitted  
from the second device to the mobile set during the phone call,  
wherein the uplink and downlink data frames are selectively  
recorded based on a determination of data content level of each  
uplink and downlink data frame; and

(b) in response to selection of the displayed list,  
replaying at least a portion of a data structure.

5. (Original) The method of claim 4, wherein the  
displaying of a list of data structures can be accessed during a  
real time subscriber conversation using the mobile set without  
interfering in the communication between the subscriber and a  
base station.

Appln No. 10/651,428  
Amdt date July 6, 2005  
Reply to Office action of May 6, 2005

6. (Original) The method of claim 4, wherein in response to a selection of the displayed list, a portion of a previously recorded conversation may be played back and transmitted through the uplink signal.

7. (Previously Presented) The method of claim 1, wherein the set of data frames include speech data transmitted by the mobile set to the second device during the phone call.

8. (Previously Presented) The method of claim 1, wherein the set of data frames include speech data received by the mobile set from the second device during the phone call.

9. (Previously Presented) The method of claim 1, wherein the set of data frames include non-speech data.

10. (Previously Presented) The method of claim 3, wherein the data frames include speech data.

11. (Previously Presented) The method of claim 4, wherein the data frames include speech data.

12. (New) The method of claim 1, wherein a first recording mode records only data transmitted by the mobile set to the second device, a second recording mode records only data received by the mobile set from the second device, and a third recording mode records both the data transmitted by the mobile set to the second device and the data received by the mobile set from the second device.

Appln No. 10/651,428  
Amdt date July 6, 2005  
Reply to Office action of May 6, 2005

13. (New) The method of claim 9, wherein the non-speech data includes one of video, text, graphics, and application data.

14. (New) The method of claim 3, wherein the data frames include non-speech frames.

15. (New) The method of claim 14, wherein the non-speech frames include one of video, text, graphics, and application data frames.

16. (New) The method of claim 4, wherein the data frames include non-speech frames.

17. (New) The method of claim 16, wherein the non-speech frames include one of video, text, graphics, and application data frames.